



Work-Out Agenda

July 14 & 15, 2004

Radisson Hotel at Sea-Tac Airport

Purpose: Local WorkFirst partners will define meaningful performance measures that support the Governor's established measures & his goal to assist families

Wednesday July 14, 2004

7:30	Registration (Phoenix Lobby/Ballroom) - Coffee, tea, pastries	
8:30	Welcome and Introductions	Carmen Gutierrez-Cook, DSHS
8:35	Opening Remarks	Ken Miller, Governor's Advisor for Welfare Reform
8:50	Overview of the Work-Out Process Agenda, and Ground Rules	Charles Baum, Starting Point
9:15	Warm-Up Exercise	Kelly Lindseth, CTED
9:45	BREAK (Refreshments)	
10:00	Small Group Idea Generation (Team Rooms)	
	<i>Caseload 1</i> - <i>A Phoenix Ballroom</i>	
	<i>Caseload 2</i> - <i>Conference A</i>	
	<i>Long-Term Exits 1</i> - <i>Room 411</i>	
	<i>Long Term Exits 2</i> - <i>Room 415</i>	
	<i>Jobs Leading to Exit</i> - <i>Room 417</i>	
	<i>Child Support</i> - <i>Room 419</i>	
	<i>Retention</i> - <i>Room 421</i>	
	<i>Increased Earnings</i> - <i>Room 423</i>	

12:00 PM

LUNCH (Provided)

1:15	Continue Small Group Idea Generation	
2:30	BREAK (Refreshments)	
2:45	Gallery of Ideas (Phoenix Ballroom)	Charlie Baum
4:15	Summary and Plans for Tomorrow	Charlie Baum
4:30	ADJOURN	

Thursday July 15, 2004

8:00 AM Coffee, tea, pastries (Phoenix Lobby & Ballroom)

8:30 Welcome Back (Phoenix Ballroom) Charlie Baum

8:40 Performance Measures Development

Caseload 1 - A Phoenix Ballroom
Caseload 2 - Conference A
Long-Term Exits 1 - Room 411
Long Term Exits 2 - Room 415
Jobs Leading to Exit - Room 417
Child Support - Room 419
Retention - Room 421
Increased Earnings - Room 423

10:00 BREAK (Refreshments)

10:15 Continue Performance Measures Development

11:00 Town Meeting Preparation and Practice

12:00 PM LUNCH (Provided)

1:15 Town Meeting Introduction (Phoenix Ballroom) Charlie Baum

1:45 Town Meeting (Team Presentations)

Refreshments

3:45 Appreciation Presentation Planning Committee

4:00 Summary Charlie Baum

4:15 Closing Remarks Sub 2 Principals
Carmen Gutierrez-Cook

4:30 Adjourn